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**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Study*

Intra-arterial thrombolysis for early hepatic artery thrombosis after liver transplantation

Ting Li, Xiao-Dong Sun, Ying Yu, Guo-Yue Lv

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Purpose: **Hepatic artery thrombosis** (HAT) is a major cause of morbidity and death following **liver transplantation**. The purpose of this study was to evaluate the safety and efficacy of **intra-arterial thrombolysis** (IAT) in **liver transplant** recipients with HAT.

## [Continuous Intraarterial Thrombolysis for Early Hepatic ...](#)

<https://journals.sagepub.com/doi/abs/10.1177/1538574409348353>

We present a case of early hepatic artery thrombosis following liver transplantation treated successfully with continuous transcatheter intra-arterial thrombolysis using **tissue plasminogen activator (t-PA)**.

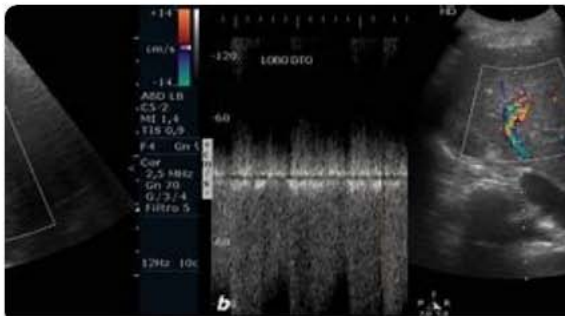
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**Publish Year:** 2010

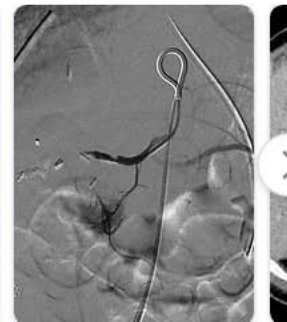
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### i. Portal vein stenosis or thrombosis

- Portal vein stenosis or thrombosis is rare
- When it occurs, the patient's condition may deteriorate rapidly, with:
  - Profound hepatic dysfunction
  - Massive ascites
  - Renal failure
  - Hemodynamic instability
- Although surgical thrombectomy may be successful, urgent re-transplantation is often necessary
- Late portal vein thrombosis may allow normal liver function but usually results in variceal bleeding and ascites



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